

Swope, Sheridan

From: Swope, Sheridan
Sent: Tuesday, March 09, 2004 10:21 AM
To: STIC-Biotech/ChemLib
Subject: FW: 09966880

See request below, thanks.

-----Original Message-----

From: Chan, Christina
Sent: Tuesday, March 09, 2004 8:00 AM
To: Swope, Sheridan; STIC-Biotech/ChemLib
Subject: RE: 09966880

Please rush. Thanks Chris

Chris Chan

TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

-----Original Message-----

From: Swope, Sheridan
Sent: Monday, March 08, 2004 7:04 PM
To: Chan, Christina
Subject: 09966880

Chris, May I have this search rushed for an allowance?
[Swope, Sheridan]

For 09966880, pls do the following.

Interference search: SID 9 Full-length and oligo search (at least 20NTs) against the NT data bases.

Search and Interference Search: SID 10 Full-length and ^{OK}oligo search (at least 20NTs) against the NT data bases.

Search and Interference Search: SID 11 Full-length and ~~oligo~~ search (at least 20NTs) against the NT data bases.

Search and Interference Search: SID 12 Full-length against the NT data bases.

Search and Interference Search: SID 13 Full-length against the NT data bases.

Search and Interference Search: SID 14 Full-length against the NT data bases.

Search and Interference Search: SID 15 Full-length and ^{complete in SID 10}oligo search (at least 20NTs) against the NT data bases.

For the oligo searches, pls make the requirement for at least 20NTs and collect the first 200 hits.

Thank you!

Sheridan Swope, Ph.D.
Patent Examiner, AU 1652
Recombinant Enzymes
571-272-0943 (voice)
E03A70 Remsen Bld (Office)
E03C70 Remsen Bld (Mailbox)

I get anything w/ oligo search of:

SID 9 → align w/ SID 11

10 → align w/ SID 12-15

STIC-Biotech/ChemLib

116350

From: Chan, Christina
Sent: Tuesday, March 09, 2004 8:00 AM
To: Swope, Sheridan; STIC-Biotech/ChemLib
Subject: RE: 09966880

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Chris Chan

TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

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Sent: Monday, March 08, 2004 7:04 PM
To: Chan, Christina
Subject: 09966880

original request

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Search and Interference Search: SID 10 Full-length and oligo search (at least 20NTs) against the NT data bases.

Search and Interference Search: SID 11 Full-length and oligo search (at least 20NTs) against the NT data bases.

Search and Interference Search: SID 12 Full-length against the NT data bases.

Search and Interference Search: SID 13 Full-length against the NT data bases.

Search and Interference Search: SID 14 Full-length against the NT data bases.

Search and Interference Search: SID 15 Full-length and oligo search (at least 20NTs) against the NT data bases.

For the oligo searches, pls make the requirement for at least 20NTs and collect the first 200 hits.

Thank you!

Sheridan Swope, Ph.D.
Patent Examiner, AU 1652
Recombinant Enzymes
571-272-0943 (voice)
E03A70 Remsen Bld (Office)
E03C70 Remsen Bld (Mailbox)

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: _____
Date Completed: _____
Searcher Prep/Review: _____
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Online time: _____

TYPE OF SEARCH:
NA Sequences: _____
AA Sequences: _____
Structures: _____
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